

## Storage conditions for engineered gaskets

It is important to take the necessary precautions in the storage of engineered gaskets since solar radiation and atmospheric agents can cause substantial alterations of the elastomers.

*How to maintain the original characteristics of the elastomer for years?*

- Keep the products in their original packaging
- Keep the products away from light, air, heat and / or electrical sources that generate ozone
- Keep the storage area at a temperature of 10-20 ° C and at an humidity of 70%
- Use only soap and water to clean the products
- Handle the products without ironing, compressing, folding or hanging them on hooks
- Pick the products according to the FIFO logic (First In First Out)

*How to check the status of conservation of the products?*

Micro cracks can be found when pulling the products slightly, if they appear it means that some alterations have occurred.

Each material has a different shelf life, it is possible to request laboratory tests and certifications for particular needs of the final application.